

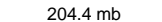
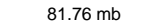
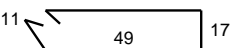
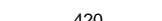
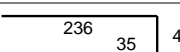

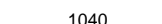
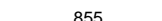
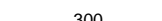

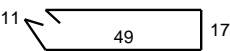
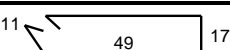
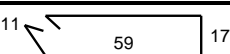
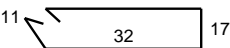

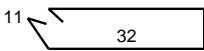
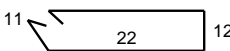
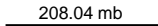
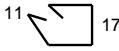
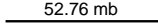
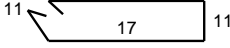
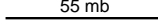
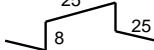
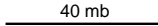
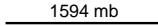


Objekt: BUDOWA BUDYNKU MIESZKALNEGO WIELORODZINNEGO PRZY UL. TRAUGUTTA W PYSKOWICACH.								 <div>PRACOWNIA KONSTRUKCYJNA</div>	
Treść rys.: Zbrojenie płyty poz.+5.66									
20.12.2024		SPECYFIKACJA DO RYSUNKU NR:			K-14_3/3			1 / 4	
ELEMENT	POZYCJA	SZKIC PRĘTA [cm]	Φ [mm]	Długość [cm]	Ilość "n" [szt.]		"n x l" [m]	Ciężar [kg]	Ciężar całk. [kg]
			0	l	na 1 el.	na Σ el.	L	wg Φ	Σ
1	2	3	5	6	7	8	9	10	11
Belka "B2.1"	218	<div>510</div>	12	510.0	2	4	20.4	18.1	Σ= 80.3
	224	<div>325</div>	12	325.0	8	16	52.0	46.2	
	238	<div>325</div>	10	325.0	4	8	26.0	16.0	
Belka B2	204	<div>500</div>	16	500.0	-	2	10.0	15.8	Σ= 26.4
	215	<div>600</div>	12	600.0	-	2	12.0	10.7	
Belka B3	203	<div>570</div>	16	570.0	2	4	22.8	36.0	Σ= 56.5
	206	<div>325</div>	16	325.0	2	4	13.0	20.5	
Dobrojenie otworów, zbrojenie belek poz. +5.66	202	<div>640</div>	16	640.0	-	7	44.8	70.7	Σ= 484.5
	209	<div>1020</div>	12	1020.0	-	4	40.8	36.2	
	210	<div>790</div>	12	790.0	-	4	31.6	28.1	
	211	<div>760</div>	12	760.0	-	4	30.4	27.0	
	212	<div>740</div>	12	740.0	-	4	29.6	26.3	
	213	<div>640</div>	12	640.0	-	9	57.6	51.1	
	214	<div>610</div>	12	610.0	-	4	24.4	21.7	
	216	<div>565</div>	12	565.0	-	8	45.2	40.1	
	217	<div>550</div>	12	550.0	-	20	110.0	97.7	
	219	<div>465</div>	12	465.0	-	10	46.5	41.3	
	220	<div>460</div>	12	460.0	-	4	18.4	16.3	
	221	<div>435</div>	12	435.0	-	4	17.4	15.4	
	222	<div>370</div>	12	370.0	-	2	7.4	6.6	
	223	<div>340</div>	12	340.0	-	2	6.8	6.0	
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Objekt: BUDOWA BUDYNKU MIESZKALNEGO WIELORODZINNEGO PRZY UL. TRAUGUTTA W PYSKOWICACH.									
Treść rys.: Zbrojenie płyty poz.+5.66									
20.12.2024		SPECYFIKACJA DO RYSUNKU NR:		K-14_3/3				3 / 4	
ELEMENT	POZYCJA	SZKIC PRĘTA [cm]	Φ [mm]	Długość [cm]	Ilość "n" [szt.]		"n x l" [m]	Ciężar [kg]	Ciężar całk. [kg]
			0		I	na 1 el.			
1	2	3	5	6	7	8	9	10	11
Nadproże "N2"	235		12	204.4 mb	-	-	204.4	181.5	Σ= 395.2
	246		10	81.8 mb	-	-	81.8	50.4	
	250		8	158.0	-	262	414.0	163.3	
szt. 4	205		16	420.0	3	12	50.4	79.5	Σ= 181.1
Nadproże N2a	207		16	320.0	4	16	51.2	80.8	
	237		10	420.0	2	8	33.6	20.7	
szt. 2	200		16	1040.0	2	4	41.6	65.7	Σ= 150.2
Nadproże N2b	201		16	855.0	2	4	34.2	54.0	
	208		16	300.0	1	2	6.0	9.5	
	236		10	855.0	2	4	34.2	21.1	
Strzemiona "a"	250		8	158.0	-	78	123.2	48.6	Σ= 48.6
Strzemiona "b"	250		8	158.0	-	24	37.9	15.0	Σ= 15.0
Strzemiona "c"	248		8	178.0	-	40	71.2	28.1	Σ= 28.1
Strzemiona "d"	251		8	124.0	-	18	22.3	8.8	Σ= 8.8
Created with Adelante Hachiko © 2024									

Objekt: BUDOWA BUDYNKU MIESZKALNEGO WIELORODZINNEGO PRZY UL. TRAUGUTTA W PYSKOWICACH.								 <div>PRACOWNIA KONSTRUKCYJNA</div>	
Treść rys.: Zbrojenie płyty poz.+5.66									
20.12.2024		SPECYFIKACJA DO RYSUNKU NR:			K-14_3/3			4 / 4	
ELEMENT	POZYCJA	SZKIC PRĘTA [cm]	Φ [mm]	Długość [cm]	Ilość "n" [szt.]		"n x l" [m]	Ciężar [kg]	Ciężar całk. [kg]
			0		na 1 el.	na Σ el.			
1	2	3	5	6	7	8	9	10	11
Strzemiona "e"	251		8	124.0	-	6	7.4	2.9	Σ= 2.9
Strzemiona "f"	255		8	94.0	-	20	18.8	7.4	Σ= 7.4
Wieniec "W1"	246		10	208.0 mb	-	-	208.0	128.3	Σ= 219.9
	254		8	94.0	-	247	232.2	91.6	
Wieniec "W2"	246		10	52.8 mb	-	-	52.8	32.5	Σ= 52.6
	256		8	82.0	-	62	50.8	20.1	
Zbrojenie dodatkowe	235		12	55.0 mb	-	-	55.0	48.8	Σ= 937.5
	247		10	91.0	-	419	381.3	235.1	
	246		10	40.0 mb	-	-	40.0	24.7	
	253		8	1594.0 mb	-	-	1594.0	629.0	
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